

EXTRACTION DEVICE WITH BUILT-IN CAPSULE LOADING SYSTEM

Abstract

The invention relates to a device for feeding capsules containing a substance to be extracted in an extraction system under pressure for the preparation of a drink. The device includes a supply of capsules arranged in several series, and a mechanism for individually unloading one capsule into a reception part of the extraction system. The extraction system injects water into the capsule to form the drink as a liquid extract of the substance. The reception part is arranged beneath the unloading mechanism in such a way as to allow the direct descent of the released capsule into the reception part and includes structure for opening the capsule for releasing the liquid extract therefrom.